

CLAIMS

What is claimed is:

1. A method of distributing an event to a viewer, comprising:

capturing said event on a capturing device as a broadcast transmission;

5 transmitting said broadcast transmission to a distributing device; and

distributing said broadcast transmission from said distributing device

to said viewer over a standard twisted pair wire.

2. The method of claim 1, wherein said capturing step further comprises

10 the step of capturing said event on a broadcast quality camera transmission,

said broadcast transmission having at least a 1,000 pixel by 1,000 pixel
resolution.

3. The method of claim 1, wherein said capturing step further comprises

15 having said broadcast transmission with greater than a 1,000 pixel by 1,000
pixel resolution.

4. The method of claim 1, wherein said capturing step further comprises

having said broadcast transmission with a 1,000 pixel by 1,000 pixel
20 resolution.

5. The method of claim 1, wherein said transmitting step further comprises the steps of:

transmitting said broadcast transmission over a satellite transmitter;

and

5 receiving said broadcast transmission by a satellite receiver.

6. The method of claim 1, wherein said transmitting step further comprises the steps of:

transmitting said broadcast transmission over a cable line; and

10 receiving said broadcast transmission by a television receiver.

7. The method of claim 1, wherein said transmitting step further comprises the steps of:

transmitting said broadcast transmission over a media twist line; and

15 receiving said broadcast transmission by a television receiver.

8. The method of claim 1, wherein said distributing step further comprises the step of distributing said broadcast transmission from said distributing device to said viewer over a copper wire.

20

9. The method of claim 8, wherein said distributing step further comprises the step of distributing said broadcast transmission from said distributing device to said viewer over a category five wire.

5 10. The method of claim 1, wherein said distributing step further comprises the step of distributing said broadcast transmission from said distributing device to said viewer over a media twist line.

11. The method of claim 10, wherein said distributing step further comprises the step of:

10 distributing said broadcast transmission from said distributing device to said viewer over said media twist for a distance of up to two miles at at least a 1,000 pixel by 1,000 pixel resolution.

12. The method of claim 1, wherein said distributing step further comprises the step of:

distributing said broadcast transmission from said distributing device to said viewer over a standard twisted pair wire at a resolution of 1,000 pixel by 1,000 pixel.

20 13. The method of claim 1, wherein said distributing step further comprises the step of:

distributing said broadcast transmission from said distributing device to said viewer over a standard twisted pair wire at a resolution greater than 1,000 pixel by 1,000 pixel.

- 5 14. The method of claim 1, wherein said distributing step further comprises the step of:

distributing said broadcast transmission from said distributing device to said viewer over said standard twisted pair wire for a distance of up to one mile at said at a resolution of at least 1,000 pixel by 1,000 pixel.

10

15. A method of distributing an event to a viewer, comprising:

capturing said event on a capturing device as a broadcast transmission, said broadcast transmission having at least a frequency of 4.5 megahertz;

transmitting said broadcast transmission to a distributing device; and

- 15 distributing said broadcast transmission from said distributing device to said viewer over a standard twisted pair wire at said at least a frequency of 4.5 megahertz.

16. The method of claim 15, wherein said capturing device is a broadcast
20 quality camera.

17. The method of claim 15, wherein said capturing step further comprises having said broadcast transmission with greater than a 4.5 megahertz frequency.

18. The method of claim 15, wherein said capturing device has a frequency of 4.5 megahertz.

19. The method of claim 15, wherein said transmitting step further comprises the steps of:

transmitting said broadcast transmission over a satellite transmitter;
and
receiving said broadcast transmission by a satellite receiver.

20. The method of claim 15, wherein said transmitting step further comprises the steps of:

transmitting said broadcast transmission over a cable line; and
receiving said broadcast transmission by a television receiver.

21. The method of claim 15, wherein said transmitting step further comprises the steps of:

transmitting said broadcast transmission over a media twist line; and
receiving said broadcast transmission by a television receiver.

22. The method of claim 15, wherein said distributing step further comprises the step of distributing said broadcast transmission from said distributing device to said viewer over a wire.

5

23. The method of claim 22, wherein said distributing step further comprises the step of distributing said broadcast transmission from said distributing device to said viewer over a category five wire.

10 24. The method of claim 15, wherein said distributing step further comprises the step of distributing said broadcast transmission from said distributing device to said viewer over a media twist line.

15 25. The method of claim 15, wherein said distributing step further comprises the step of:

distributing said broadcast transmission from said distributing device to said viewer over a standard twisted pair wire at a frequency of 4.5 megahertz.

20 26. The method of claim 15, wherein said distributing step further comprises the step of:

distributing said broadcast transmission from said distributing device to said viewer over a standard twisted pair wire at greater than a frequency of 4.5 megahertz.

- 5 27. The method of claim 15, wherein said distributing step further comprises the step of:

distributing said broadcast transmission from said distributing device to said viewer over said standard twisted pair wire for a distance of up to one mile at said at least a frequency of 4.5 megahertz.

10

28. The method of claim 10, wherein said distributing step further comprises the step of:

distributing said broadcast transmission from said distributing device to said viewer over said media twist for a distance of up to two miles at said at least a frequency of 4.5 megahertz.

15

29. A method of distributing a stereophonic event to a listener, comprising:
capturing said stereophonic event on a capturing device into a stereophonic transmission; transmitting said stereophonic transmission to a distributing device;

20

distributing said stereophonic transmission from said distributing device to said listener over a standard twisted pair wire.

30. The method of claim 29, wherein said capturing step further comprises the step of capturing said stereophonic event on a broadcast quality camera.

5 31. The method of claim 29, wherein said transmitting step further comprises the steps of:

transmitting said stereophonic transmission over a satellite transmitter;

and

receiving said stereophonic transmission by a satellite receiver.

10 32. The method of claim 29, wherein said transmitting step further comprises the steps of:

transmitting said stereophonic transmission over a cable line; and

receiving said stereophonic transmission by a television receiver.

15 33. The method of claim 29, wherein said transmitting step further comprises the steps of:

transmitting said stereophonic transmission over a media twist line;

and

20 receiving said stereophonic transmission by a stereophonic receiver.

34. The method of claim 29, wherein said distributing step further comprises the step of distributing said stereophonic transmission from said distributing device to said listener over a wire.

5 35. The method of claim 34, wherein said distributing step further comprises the step of distributing said broadcast transmission from said distributing device to said listener over a category five wire.

10 36. The method of claim 29, wherein said distributing step further comprises the step of distributing said stereophonic transmission from said distributing device to said listener over a media twist line.

15 37. The method of claim 36, wherein said distributing step further comprises the step of:
distributing said stereophonic transmission from said distributing device to said listener over said media twist for a distance of up to two miles.

20 38. The method of claim 29, wherein said distributing step further comprises the step of:
distributing said stereophonic transmission from said distributing device to said listener over said standard twisted pair wire for a distance of up to one mile.

39. A method of distributing a stereophonic and visual event to a viewer, comprising:

capturing said stereophonic and visual event on a capturing device into
5 a stereophonic and broadcast transmission, said stereophonic and broadcast transmission having at least a 1,000 pixel by 1,000 pixel resolution;

transmitting said stereophonic and broadcast transmission to a distributing device;

simultaneously distributing said stereophonic transmission from said
10 distributing device to said listener over a standard twisted pair wire at said at least 1,000 pixel by 1,000 pixel resolution.

40. A system for distributing an event to a viewer, comprising:

a capturing device for capturing said event as a broadcast transmission,
15 said broadcast transmission having at least a 1,000 pixel by 1,000 pixel resolution;

a transmitting device for transmitting said broadcast transmission to a distributing device; and

a modulator/demodulator device between said distributing device and
20 said viewer for distributing said broadcast transmission from said distributing device to said viewer over a standard twisted pair wire at said at least 1,000 pixel by 1,000 pixel resolution.

41. The system of claim 40, wherein said capturing device is a broadcast quality camera.

5 42. The system of claim 40, wherein said broadcast transmission has greater than a 1,000 pixel by 1,000 pixel resolution.

43. The system of claim 40, wherein said broadcast transmission has a 1,000 pixel by 1,000 pixel resolution.

10

44. The system of claim 40, wherein said transmitting device is a satellite transmitter.

45. The system of claim 44, wherein said distributing device is a satellite receiver.

15

46. The system of claim 40, wherein said transmitting device is a cable line.

20 47. The system of claim 46, wherein said distributing device is a television receiver.

48. The system of claim 40, wherein said transmitting device is a media twist line.

49. The system of claim 48, wherein said distributing device is a television receiver.

50. The system of claim 40, wherein said standard twisted pair wire is a copper wire.

51. The system of claim 40, wherein said standard twisted pair wire is a category five wire.

52. The system of claim 40, wherein said standard twisted pair wire is a media twist line.

53. A system for distributing an event to a viewer, comprising:
a capturing device for capturing said event as a broadcast transmission,
said broadcast transmission having at least a frequency of 4.5 megahertz;
a transmitting device for transmitting said broadcast transmission to a
distributing device; and

a modulator/demodulator device between said distributing device and
said viewer for distributing said broadcast transmission from said distributing

device to said viewer over a standard twisted pair wire at said at least a frequency of 4.5 megahertz.

54. The system of claim 53, wherein said capturing device is a broadcast
5 quality camera.

55. The system of claim 53, wherein said broadcast transmission has greater than 4.5 megahertz frequency.

10 56. The system of claim 53, wherein said broadcast transmission has a 4.5 megahertz frequency.

57. The system of claim 53, wherein said transmitting device is a satellite transmitter.

15

58. The system of claim 57, wherein said distributing device is a satellite receiver.

59. The system of claim 53, wherein said transmitting device is a cable
20 line.

60. The system of claim 59, wherein said distributing device is a television receiver.

61. The system of claim 53, wherein said transmitting device is a media
5 twist line.

62. The system of claim 61, wherein said distributing device is a television receiver.

10 63. The system of claim 53, wherein said standard twisted pair wire is a copper wire.

64. The system of claim 53, wherein said standard twisted pair wire is a category five wire.

15 65. The system of claim 53, wherein said standard twisted pair wire is a media twist line.

66. A system for distributing a stereophonic event to a listener, comprising:
20 a capturing device for capturing said stereophonic event as a stereophonic transmission;

a transmitting device for transmitting said stereophonic transmission to
a distributing device; and

a modulator/demodulator device between said distributing device and
said listener for distributing said stereophonic transmission from said
5 distributing device to said listener over a standard twisted pair wire.

67. The system of claim 66, wherein said capturing device is a broadcast
quality camera.

10 68. The system of claim 66, wherein said transmitting device is a satellite
transmitter.

69. The system of claim 68, wherein said distributing device is a satellite
receiver.

15

70. The system of claim 66, wherein said transmitting device is a cable
line.

71. The system of claim 70, wherein said distributing device is a television
20 receiver.

72. The system of claim 66, wherein said transmitting device is a media twist line.

73. The system of claim 72, wherein said distributing device is a television receiver.

74. The system of claim 66, wherein said standard twisted pair wire is a copper wire.

10 75. The system of claim 66, wherein said standard twisted pair wire is a category five wire.

76. The system of claim 66, wherein said standard twisted pair wire is a media twist line.